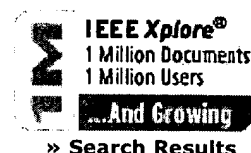




IEEE Xplore®

RELEASE 1.8

Welcome
United States Patent and Trademark Office


[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **8** of **1088345** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

Search
☐ Check to search within this result set
Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 User adaptive handwriting recognition by self-growing probabilistic decision-based neural networks

Hsin-Chia Fu; Hung-Yuan Chang; Yeong Yuh Xu; Pao, H.-T.;
Neural Networks, IEEE Transactions on , Volume: 11 , Issue: 6 , Nov. 2000
Pages:1373 - 1384

[\[Abstract\]](#) [\[PDF Full-Text \(276 KB\)\]](#) **IEEE JNL**

2 Delivering an undergraduate course to a cross-cultural market using the World Wide Web

Saunders, B.;
Information Technology Interfaces, 2003. ITI 2003. Proceedings of the 25th International Conference on , 16-19 June 2003
Pages:275 - 280

[\[Abstract\]](#) [\[PDF Full-Text \(571 KB\)\]](#) **IEEE CNF**

3 A framework for adapting instruction to cognitive learning styles

Piombo, C.; Batatia, H.; Ayache, A.;
Advanced Learning Technologies, 2003. Proceedings. The 3rd IEEE International Conference on , 9-11 July 2003
Pages:434 - 435

[\[Abstract\]](#) [\[PDF Full-Text \(189 KB\)\]](#) **IEEE CNF**

4 A flying object using hardware implemented, vision processing and motor control system with adaptive neural network

Yamada, H.; Takeuchi, J.; Matsumoto, G.; Ichikawa, M.;
Neural Information Processing, 2002. ICONIP '02. Proceedings of the 9th International Conference on , Volume: 2 , 18-22 Nov. 2002
Pages:685 - 690 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(448 KB\)\]](#) **IEEE CNF**

5 Performance of adaptive learning schemes for adaptive modulation*Tang, C.;*

Wireless Personal Multimedia Communications, 2002. The 5th International Symposium on , Volume: 3 , 27-30 Oct. 2002

Pages:1044 - 1048 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(554 KB\)\]](#) [IEEE CNF](#)**6 An intelligent learning scheme for adaptive modulation***Tang, C.;*

Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th , Volume: 1 , 2001

Pages:144 - 148 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(480 KB\)\]](#) [IEEE CNF](#)**7 An adaptive learning approach to adaptive OFDM***Tang, C.; Stolpmann, V.;*

Wireless Communications and Networking Conference, 2004. WCNC. 2004 IEEE , Volume: 3 , 21-25 March 2004

Pages:1406 - 1410 Vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(349 KB\)\]](#) [IEEE CNF](#)**8 Learning in traffic control: adaptive processes and EAMs***Selfridge, O.G.; Feurzeig, W.;*

Neural Networks, 2002. IJCNN '02. Proceedings of the 2002 International Joint Conference on , Volume: 3 , 12-17 May 2002

Pages:2598 - 2603

[\[Abstract\]](#) [\[PDF Full-Text \(656 KB\)\]](#) [IEEE CNF](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

L Number	Hits	Search Text	DB	Time stamp
2	241	(select\$5 with adapt\$8 with modulation with (technique or method or scheme))	USPAT; US-PGPUB	2004/11/02 15:26
3	178	((select\$5 with adapt\$8 with modulation with (technique or method or scheme))) and (375/\$.ccls. or 455/\$.ccls. or 370/\$.ccls.)	USPAT; US-PGPUB	2004/11/02 15:13
4	85	((select\$5 with adapt\$8 with modulation with (technique or method or scheme))) and (375/\$.ccls. or 455/\$.ccls. or 370/\$.ccls.) and QPSK	USPAT; US-PGPUB	2004/11/02 15:13
5	54	((select\$5 with adapt\$8 with modulation with (technique or method or scheme))) and (375/\$.ccls. or 455/\$.ccls. or 370/\$.ccls.) and QPSK and QAM	USPAT; US-PGPUB	2004/11/02 15:18
11	3	((select\$5 with adapt\$8 with modulation with (technique or method or scheme))) and (learning with algorithm)	USPAT; US-PGPUB	2004/11/02 15:25
13	142	((select\$5 with adapt\$8 with modulation with (technique or method or scheme))) and ((switch\$4 or modulation) with (level or threshold))	USPAT; US-PGPUB	2004/11/02 15:26
14	7	((select\$5 with adapt\$8 with modulation with (technique or method or scheme))) and (((switch\$4 or modulation) with (level or threshold)) with (adapt\$6 and dynamic\$6))	USPAT; US-PGPUB	2004/11/02 15:28